Warning before installation

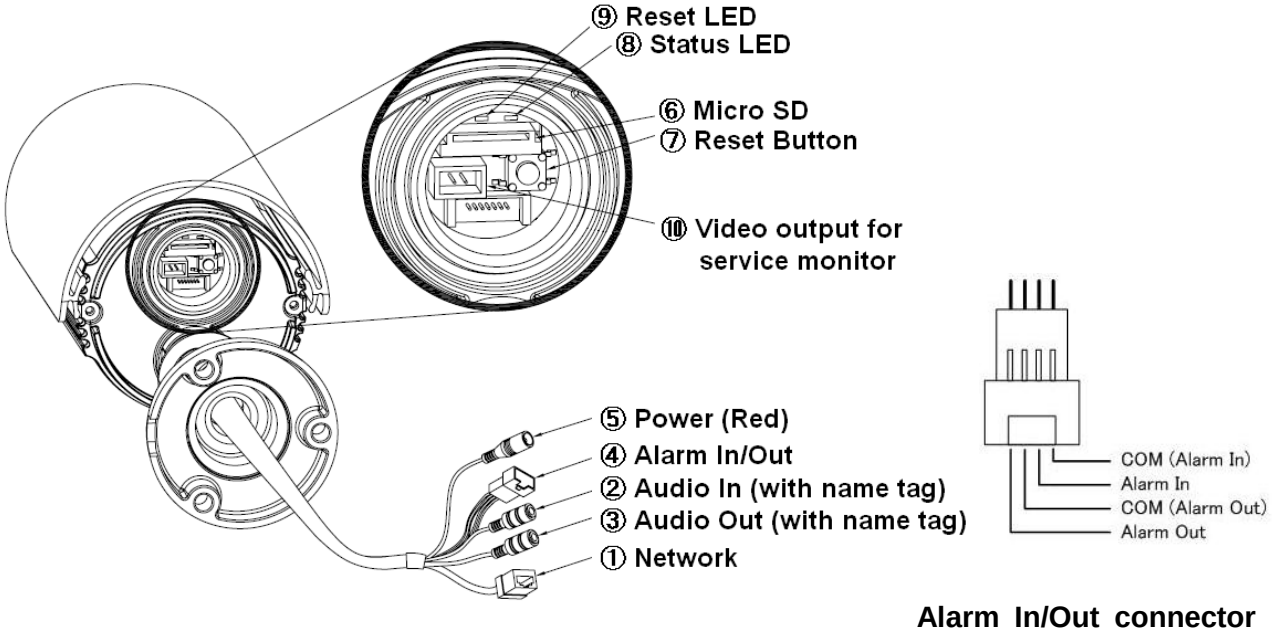
-Power off the Network camera if it is found to be smoking or smells unusual.
-Keep the Network camera away from water. If the Network camera gets wet, power off immediately.
-Do not place the Network camera near heat sources, such as a television or oven.
-Refer to your instruction manual for the operating temperature.
-Keep the Network camera away from direct sunlight.
-Do not place the Network camera in high humidity environments.
-Do not place the Network camera on unsteady surfaces.
-Do not touch the Network camera when there is lightning present.
-Do not disassemble the Network camera.
-Do not drop the Network camera.
-Do not insert any object into the Network camera, such as a screwdriver.

For other safety and regulation information, please refer to User's manual.

1. Check Contents

No.	Item	Description
1	Network Camera	V960B Series (V960B, V961B, V962B)
2	Software CD	User's Manual, Utility software
3	Quick User Guide	This document
4	Accessories	Silica gel sheet: 4pcs Anchor: 4pcs Tapping Screw (4x30): 4pcs Hexalobular L-key Wrench Alarm I/O extension cable Video monitor cable

2. Physical Description

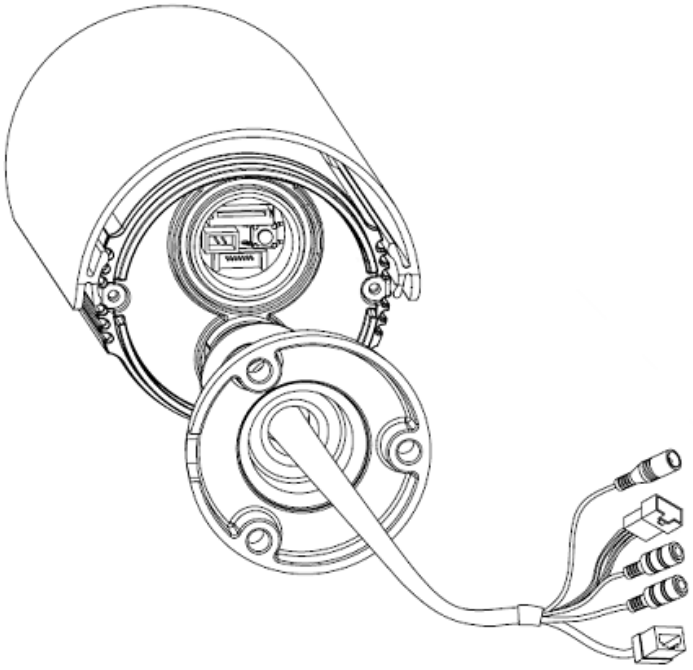


Alarm In/Out connector

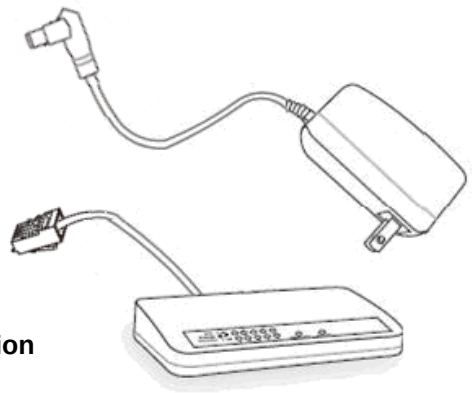
1. Network (RJ-45 PoE supported)
2. Audio In (Line in)
3. Audio Out (Line Out)
4. Alarm In / Out connector (Dry contact / Relay out [2A:AC120V/DC60V])
5. Power (DC12V / AC24V)
6. Micro SD card (SDHC supported)
7. Reset Button
8. Status LED
9. Reset LED
10. Video output for service monitor

3. Making Connection

1. If you have external devices such as sensor or alarms, make connection from connectors.



3. Connect power cable to the camera. When you use PoE function, you don't need to connect power.



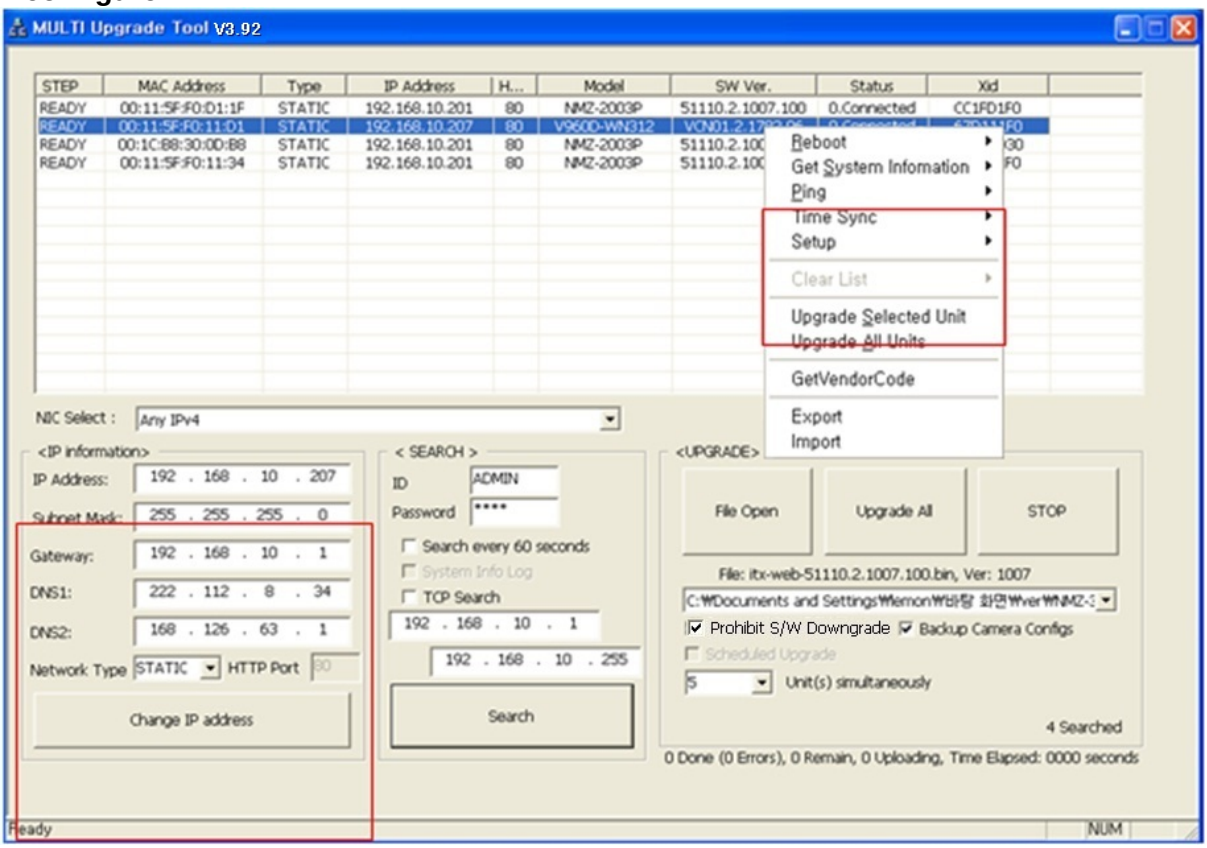
2. Connect Ethernet cable to make connection to the network hub.

4. Assign IP Address

Default setting is set to "DHCP" and "UPnP" function is set to ON. If your network has a DHCP server and the UPnP function is enabled on your PC, you can find the camera in "My Network". Refer to the Multi Upgrade Tool manual for detailed instructions.

Execute the Multi Upgrade Tool (from the Installation CD); it will search cameras on the network automatically.

1) After the list of detected devices appears, select the camera you are trying to configure.



2) Select the Network type as Static or DHCP. If Static is selected, enter all of the network information for your camera.

3) Select the "Change IP Address" button. The message "Do you want to change IP address?" will display; select "Yes" from the pop-up window.

4) Check the Type as Static or DHCP from the list.

Then double click the camera in the list, Internet explorer will open automatically.

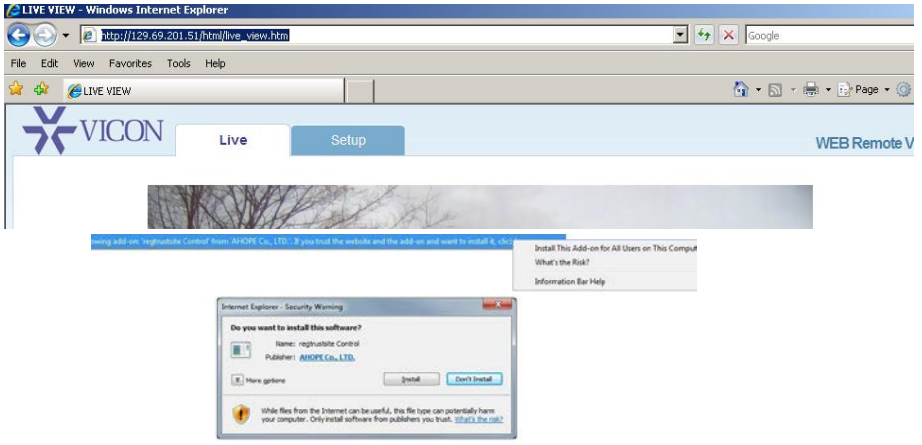
5. Web Browser Connection

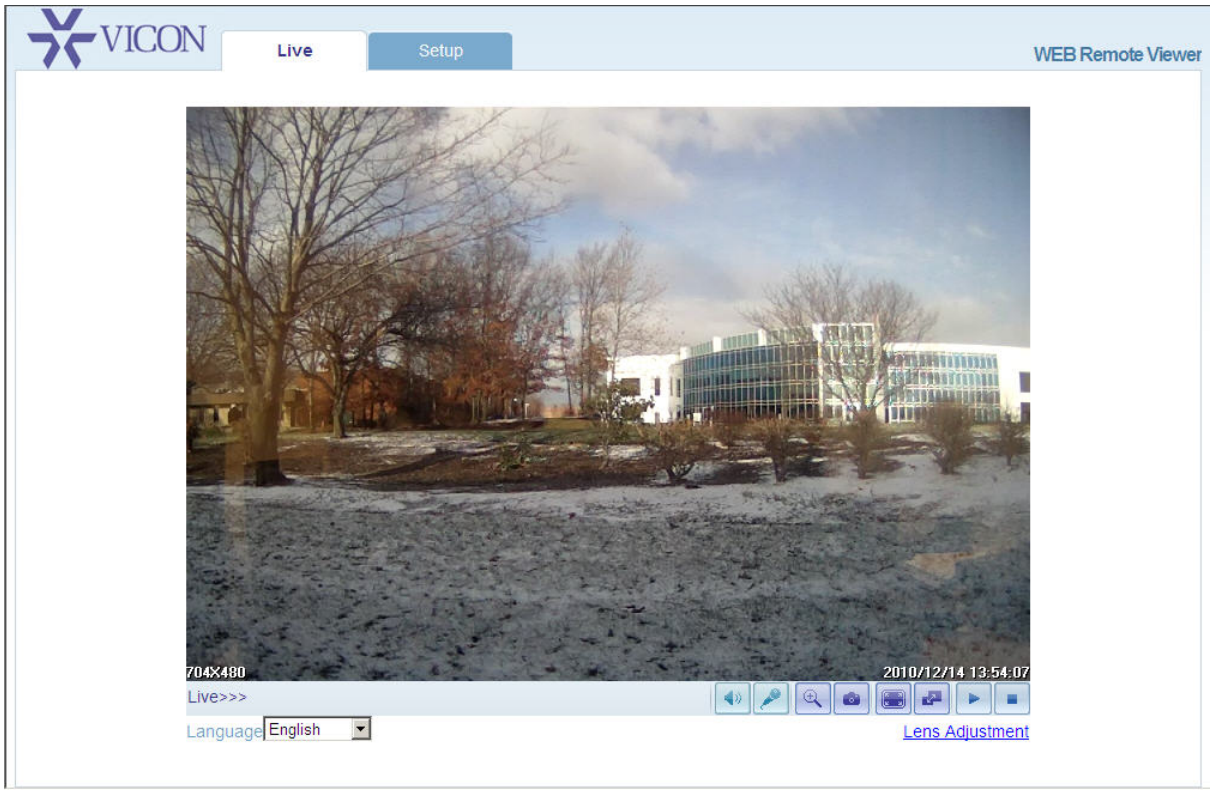
Note : The Network camera supports Internet Explorer® 7 or above.
Please check version of your browser and update it if necessary.

When you first access the camera you need to download and install an Active X control from the camera to display a Live image.

Default User and Password are set to "ADMIN" and "1234". Please type in the user ID and password to connect the network camera.

Connect to 192.168.1.101
The server 192.168.1.101 at IP-CAM requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name:
ADMIN
Password:
Remember my password
OK
Cancel





Note: By Default the cameras come with "Installation Mode" set to "ON" to enable Analog output. Additionally, all installation setup must be done prior to the camera being used with a VMS, including ViconNet; the VMS forces the Installation Mode to OFF. You must turn installation mode off to use 720p or 1080p streaming.

For further information for setup, refer to User's manual on the software CD.